

CLAIMS

1. An attachment with a clip, which attachment includes at least one storage part formed by a synthetic resin sheet material, the storage part storing an object used according to a purpose, the storage part including the clip by inserting and attaching a clipping one end portion of the clip, which portion forms a clipping part, into the storage part, a clipping other end portion of the clip serving as a locking part locked at an attachment target part.

2. An attachment with a clip, which attachment includes at least two storage parts each formed by a synthetic resin sheet material, one of the storage parts storing an object used according to a purpose, the other storage part including at least the clip by inserting and attaching a clipping one end portion of the clip, which portion forms a clipping part, into the other storage part, a clipping other end portion of the clip serving as a locking part locked at an attachment target part.

3. An attachment with a clip, which attachment includes at least two storage parts each formed by a synthetic resin sheet material, a ventilation part formed in one of the storage parts and the one storage part storing a material that contains an emanative component such as a volatile component, the other storage part including at least the clip by inserting and attaching a clipping one end portion of the clip, which portion forms a clipping part, into the other storage part, a clipping

other end portion of the clip serving as a locking part locked at an attachment target part.

4. An attachment with a clip, wherein at least two synthetic resin sheet materials are laminated on a rear side of a front sheet material consisting of synthetic resin, peripheral edges are sealed except for an opening part to form storage parts, the front sheet material-side storage part serving as a storage part that stores an object used according to each purpose, object being freely output and input, a rear storage part serving as an attachment part, a clipping one end portion of the clip, which portion forms a clipping part, inserted into at least the attachment part, a clipping other end portion of the clip serving as a locking part locked at an attachment target part.

5. An attachment with a clip, wherein at least two synthetic resin sheet materials are laminated on a rear side of a front sheet material consisting of synthetic resin, peripheral edges are sealed except for an opening part to form storage parts, the front sheet material-side storage part storing a material that contains an emanative component such as a volatile component with the opening part closable except for a ventilation part, a clipping one end portion of the clip, which portion forms a clipping part, inserted into at least the rear storage part, a clipping other end portion of the clip serving as a locking part locked at an attachment target part.

6. The attachment with the clip according to any one of claims 2 to 5, wherein the rear storage part out of the two storage parts is constituted to form clip insert storage parts on both sides, respectively, or constituted to be formed as the clip insert storage parts located on the both sides.

7. The attachment with the clip according to any one of claims 1 to 6, wherein a data transmittable and receivable IC chip is stored in the storage part.

8. A clip, wherein a clipping one end portion is formed by bending a wire material into a generally U shape or a generally inverted-U shape, clipping other end portions are formed by bending upper ends of the clipping one end portion outward so as to be parallel to an outside of the generally U shape or the general inverted-U shape, a width of each of the clipping other end portions is set equal to or smaller than a width of a back cover of a file.

9. A clip, wherein a clipping one end portion or a clipping other end portion is formed by bending a wire material into a generally U shape or a generally inverted-U shape, clipping other end portion or clipping one end portion is formed by bending upper ends of the clipping one end portion or the clipping other end portion inward or outward so as to be parallel to an inside or outside of the generally U shape or the generally inverted-U shape, a position of a lower end of one of the clipping one end

portion or the clipping other end portion thus bent inward or outward is higher than a position of a lower end of the other clipping one end portion or the other clipping other end portion.

10. A clip, wherein a clipping one end portion is formed by bending a wire material into a generally U shape or a generally inverted-U shape, clipping other end portions are formed by bending upper ends of the clipping one end portion inward or outward so as to be parallel to an outside or inside of the generally U shape or the general inverted-U shape, and by connecting both ends of the bent upper end by a holding tool having a thickness larger than a diameter of the wire material.

11. A clip having a data transmittable and receivable IC chip included in a clipping one end portion.

12. The attachment with the clip according to any one of claims 1 to 7, wherein the clip according to any one of claims 8 to 11 is used.